

FIG. 1

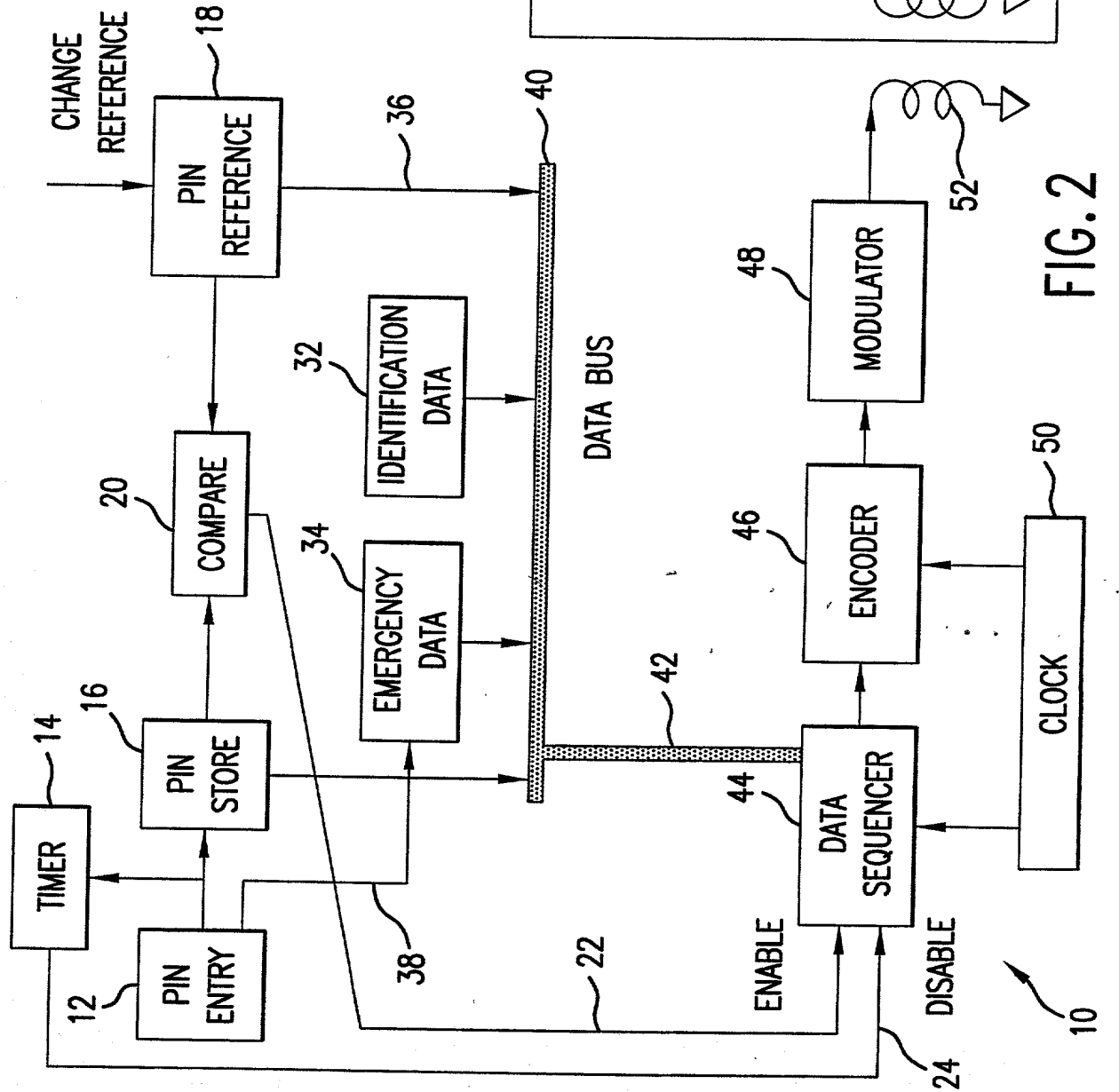


FIG. 2

FIG. 3 is a block diagram of a system 60 for processing data received from a communication link 84. The system 60 includes an oscillator 62, a detector 68, a data store 72, a comparator 74, an open portal 80, and an authorization code 76. The oscillator 62 is connected to the detector 68 via a line 64. The detector 68 is connected to the data store 72 via a line 70. The data store 72 is connected to the comparator 74 via a line 78. The comparator 74 is connected to the open portal 80 via a line 82. The open portal 80 is connected to the communication link 84 via a line 84. The authorization code 76 is also connected to the comparator 74.

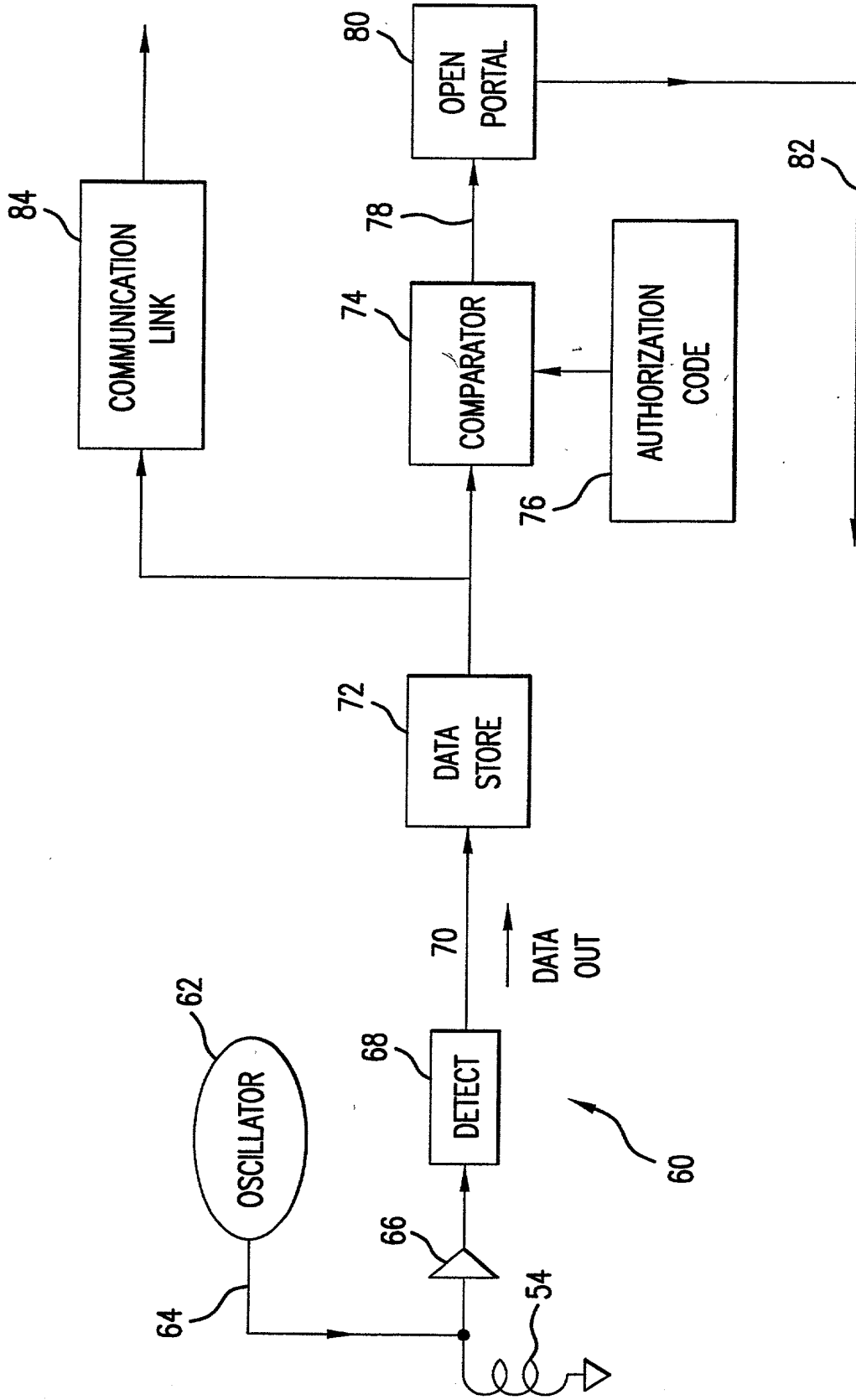


FIG. 3

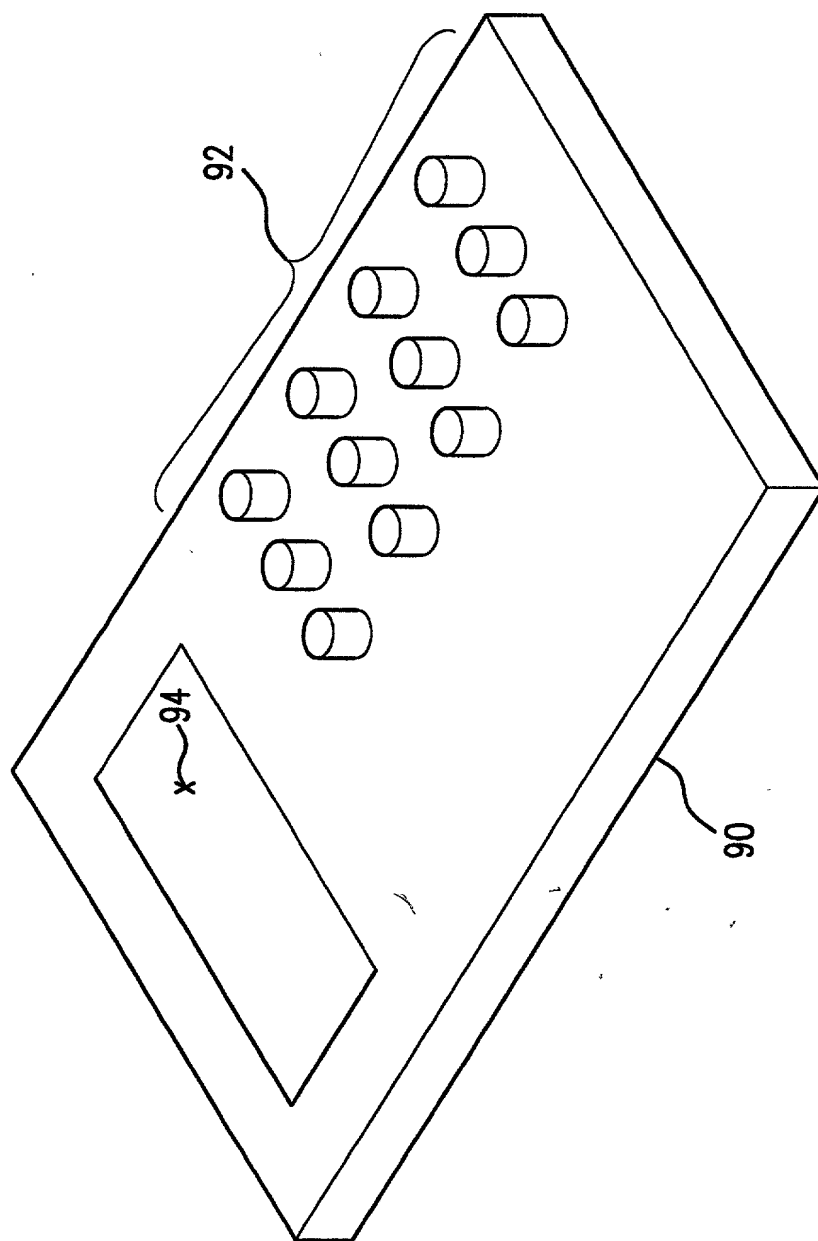


FIG. 4

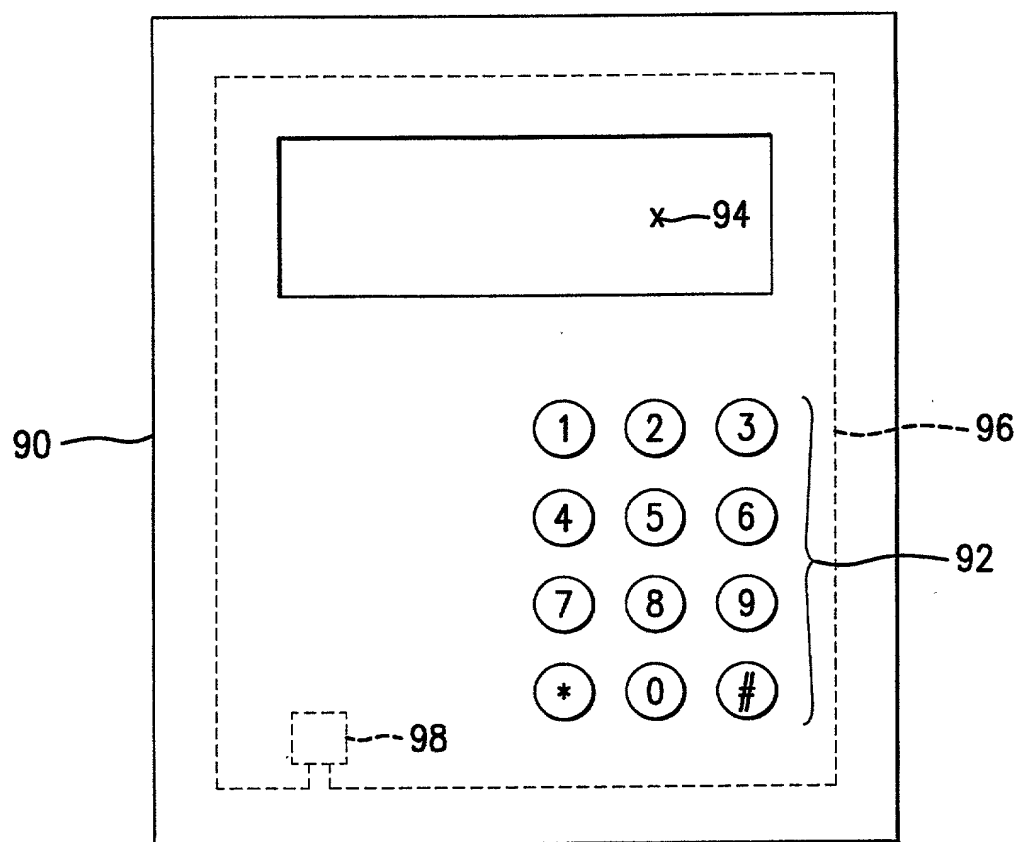


FIG. 5

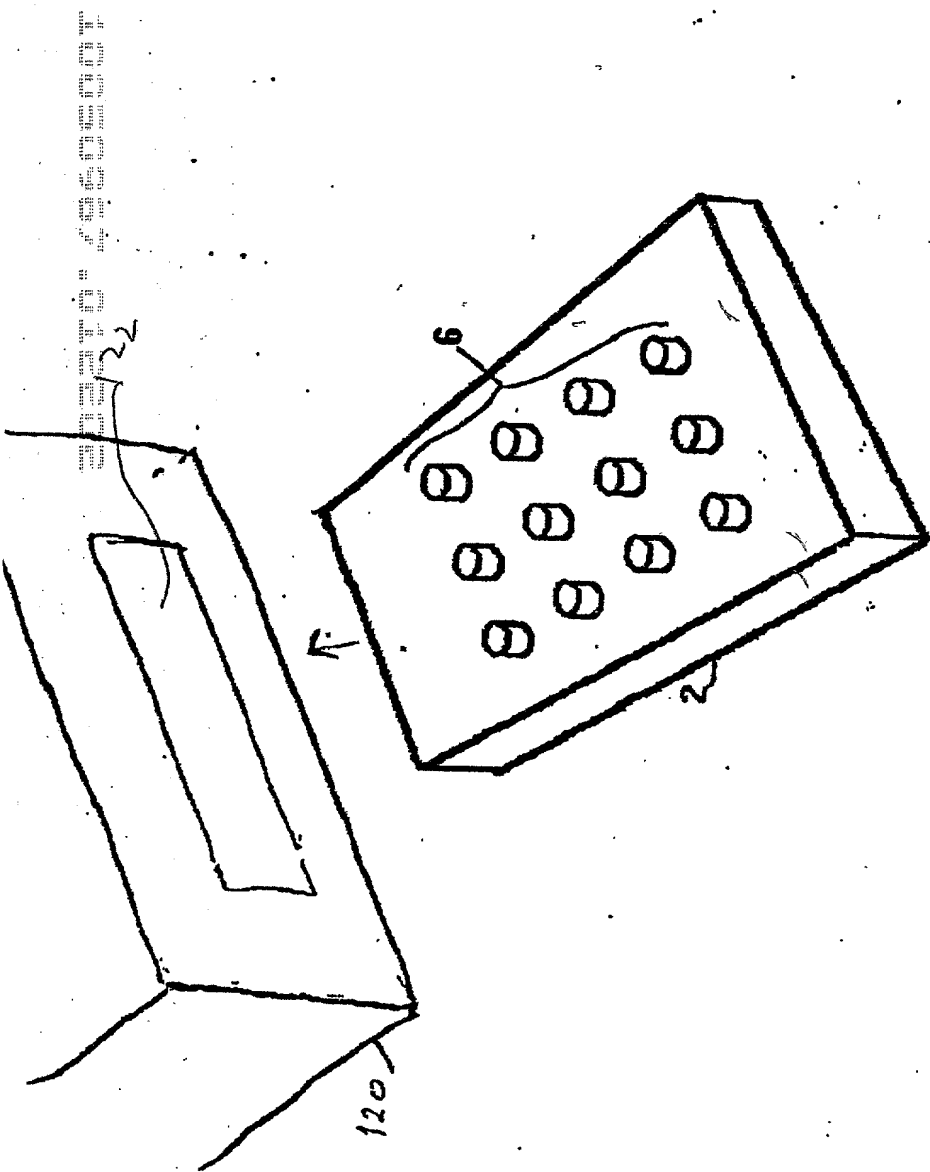


Figure 6

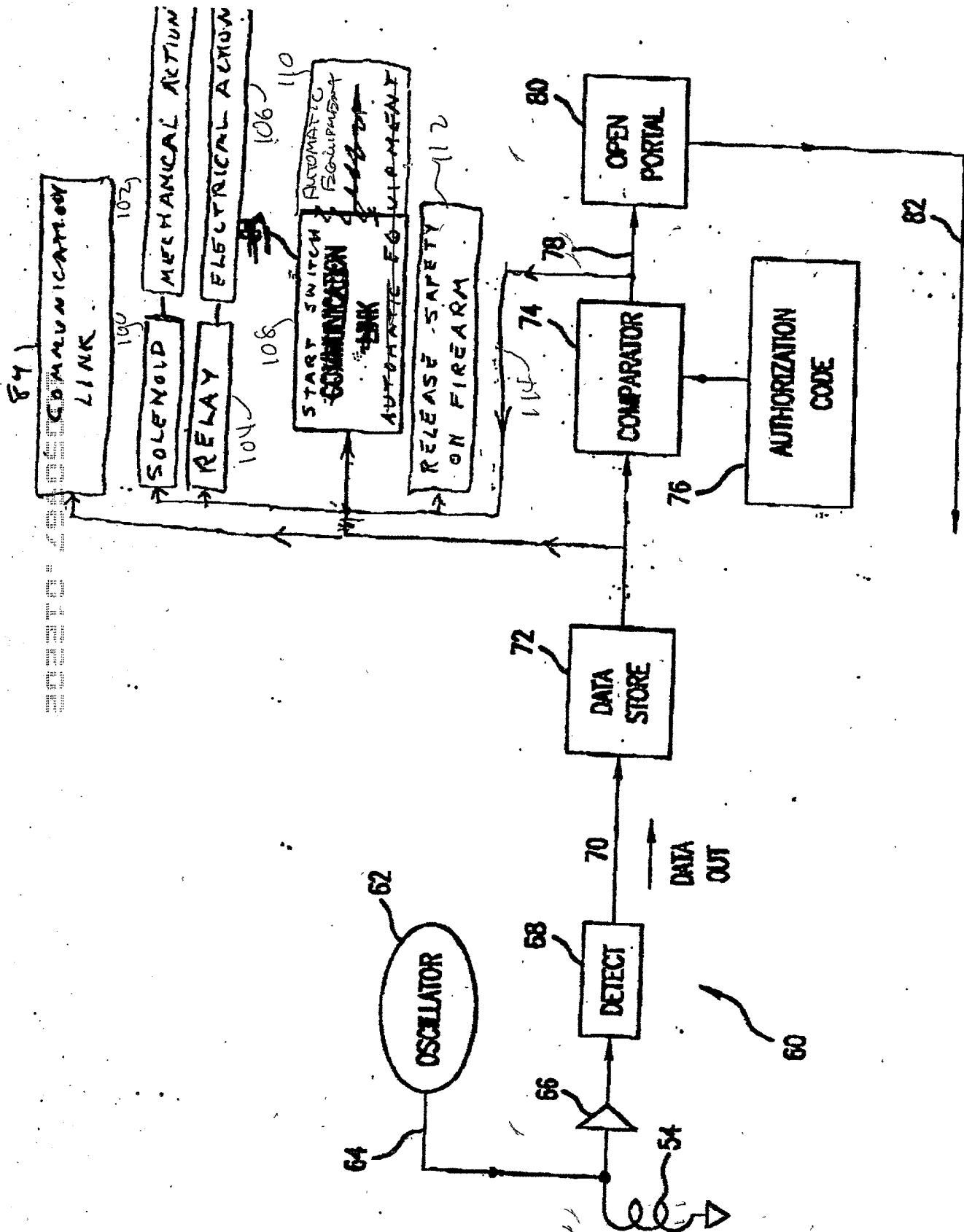


FIG. 7